

BAR-CAM

High Resolution 600 TV Lines Vandal Resistant

ICD-B1111



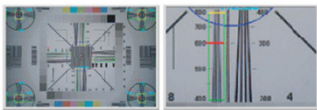
Bullet Camera

Features

- 1/3" Super HAD II CCD
- High resolution of 600TV Lines
- 2.8~11mm DC Auto Iris Lens
- Built-In 48 IR LEDs (Smart IR LEDs)
- Smart IR LEDs: No Washed Out Image at Close Range
- External Zoom & Focus Adjustment
- Day & Night W/ICR(Infrared Cutfilter Removal)
- DWDR(Digital Wide Dynamic Range)
- HLC (Highlight Compensation)
- OSD
- DC 12V
- Easy OSD Setup
- IP 66 Housing (Vandal & Weather Resistant)
- Service Video Out
- Cable Hidden Bracket
- Made in Korea



High Image Quality of 600TV Lines



IR Smart



D-WDR (Digital Wide Dynamic Range)



2D-DNR (Digital Noise Reduction)



Motion Detection

has 4 zones and detects motion with good sensitivity.



When an object moves, it is detected as shown on the picture.

HLC (High Light Compensation)

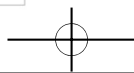
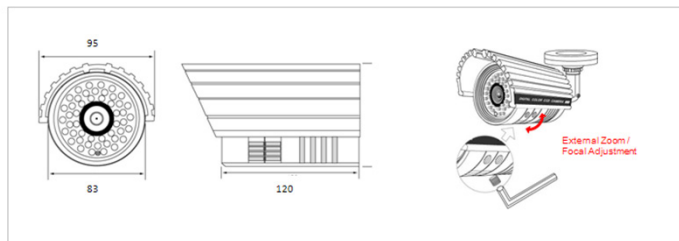


Technical Specifications

Model	ICD-B1111
Image Sensor	1/3" Sony Super HAD II CCD
Horizontal Resolution	600 TV Lines
Total Pixels	811(H) x 508(V)
Effective Pixels	768(H) x 494(V)
Scanning System	2:1 Interlace
Frequency	Horizontal: 15.734Khz / Vertical: 59.94Hz
Video Output	1.0Vp-p Composite Signal (75ohm)
S/N (Y signal)	52dB (AGC OFF, Weight ON)
Electronic Shutter Speed	1/60s - 1/100,000s
Lens Mount	2.8~11mm DC Auto Iris Lens
Min Illumination	0.0Lux
AGC	OFF/ LOW/ MIDDLE/ HIGH
White Balance	ATW1(2300°K~9500°K)/ATW2(2000°K~11000°K)/MANUAL
Back Light(BLC)	OFF/ BLC / HLC Selectable
2D-DNR	ON / OFF Selectable
D&N Selection	AUTO/ COLOR/ BW/ EXT
D-WDR	ON / OFF Selectable (Level Adjustable 0~35)
Dead Pixel(DPC)	OFF / Auto(Max 64 points)
IR SMART	ON / OFF Selectable (IR GAIN Level Adjustable 0~255)
Motion Detection	OFF / ON (4 Areas Selectable)
Privacy Masking	OFF / ON (8 Masks Selectable)
Lens Shading(LSC)	ON / OFF Selectable (Level Adjustable 0~255)
SHARPNESS	ON / OFF (Level Adjustable 0~30)
O.S.D	Available
Operating temperature	-10°C~+50°C
Power	DC12V
Dimension (mm)	83(W) x 83(H) x 120(D)mm
Weight	Approx. 860g

Dimensions

Unit : mm



Ikegami

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